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- Capitalize proper nouns to search for specific people, places, or products.

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- Enclose a phrase in double quotes to search for that exact phrase.

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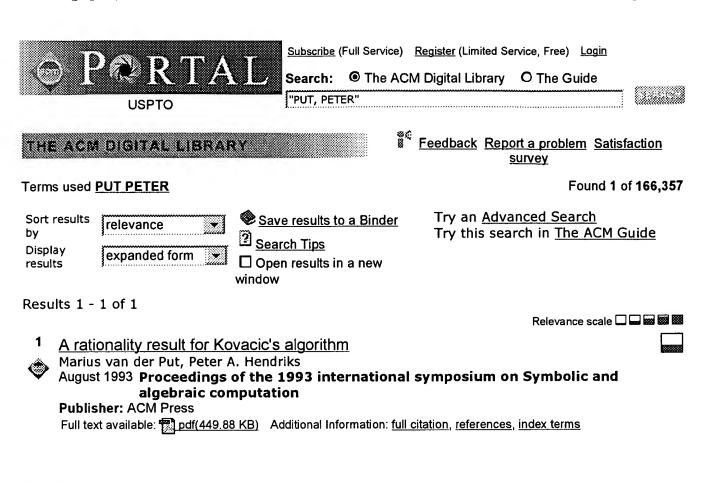
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1   A rationality result for Kovacic's algorithm

Marius van der Put, Peter A. Hendriks
August 1993 **Proceedings of the 1993 international symposium on Symbolic and algebraic computation**
Publisher: ACM Press
Full text available: 📄 pdf(449.88 KB)   Additional Information: full citation, references, index terms

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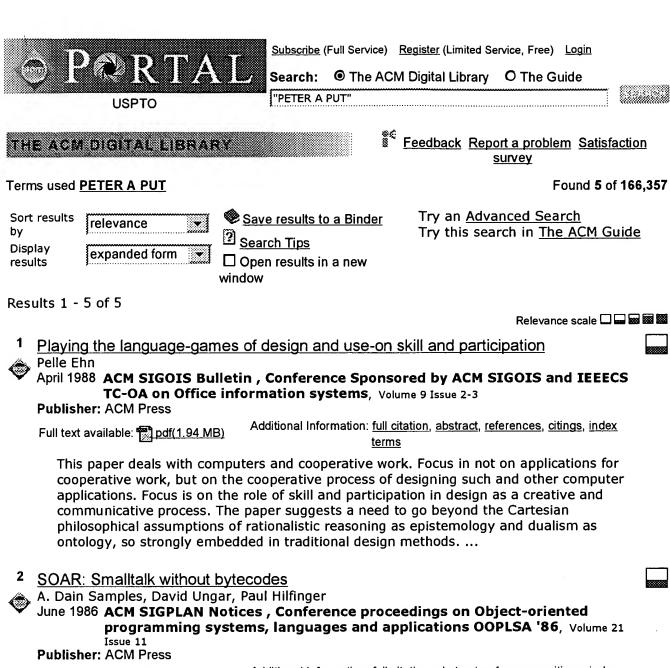
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1   Playing the language-games of design and use-on skill and participation

Pelle Ehn

April 1988 **ACM SIGOIS Bulletin , Conference Sponsored by ACM SIGOIS and IEEECS TC-OA on Office information systems**, Volume 9 Issue 2-3

Publisher: ACM Press

Full text available: 📄 pdf(1.94 MB)   Additional Information: full citation, abstract, references, citings, index terms

This paper deals with computers and cooperative work. Focus in not on applications for cooperative work, but on the cooperative process of designing such and other computer applications. Focus is on the role of skill and participation in design as a creative and communicative process. The paper suggests a need to go beyond the Cartesian philosophical assumptions of rationalistic reasoning as epistemology and dualism as ontology, so strongly embedded in traditional design methods. ...

2   SOAR: Smalltalk without bytecodes

A. Dain Samples, David Ungar, Paul Hilfinger

June 1986 **ACM SIGPLAN Notices , Conference proceedings on Object-oriented programming systems, languages and applications OOPLSA '86**, Volume 21 Issue 11

Publisher: ACM Press

Full text available: 📄 pdf(871.58 KB)   Additional Information: full citation, abstract, references, citings, index terms

We have implemented Smalltalk-80 on an instruction-level simulator for a RISC microcomputer called SOAR. Measurements suggest that even a conventional computer can provide high performance for Smalltalk-80 by abandoning the 'Smalltalk Virtual Machine' in favor of compiling Smalltalk directly to SOAR machine code, linearizing the activation records on the machine stack, eliminating the object table, and replacing reference counting with a new technique called Generation Scavenging. In order ...

3   Stochastic attribute-value grammars

Steven P. Abney

December 1997 **Computational Linguistics**, Volume 23 Issue 4

Publisher: MIT Press

Full text available: 📄 pdf(1.29 MB) 📑
Publisher Site   Additional Information: full citation, abstract, references, citings

Probabilistic analogues of regular and context-free grammars are well known in

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4 Interacting through different modalities: Multimodal communication between synthetic agents
Catherine Pelachaud, Isabella Poggi
May 1998 **Proceedings of the working conference on Advanced visual interfaces**
Publisher: ACM Press
Full text available: pdf(1.31 MB)   Additional Information: full citation, abstract, references

Dialoging with a synthetic agent is a vast research topic to enhance user-interface friendliness. We present in this paper an on-going project on the simulation of a dialog situation between two synthetic agents. More particularly we focus our interest on finding the appropriate facial expressions of a speaker addressing to different types of listeners (tourist, employee, child, and so on) using various linguistic forms such as request, question, information. Communication between speaker and li ...

Keywords: 3D synthetic agents, facial expression, speech acts, visual modality

5 Structured Programming with go to Statements
Donald E. Knuth
December 1974 **ACM Computing Surveys (CSUR)**, Volume 6 Issue 4
Publisher: ACM Press
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1   Playing the language-games of design and use-on skill and participation   ▦
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- Enter your search terms in lower case with a space between the terms.

      sales offices

   You can also enter a full question or concept in plain language.

      Where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.

      John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

      "museum of natural history" "museum of modern art"

- Narrow your searches by using a + if a search term must appear on a page.

      museum +art

- Exclude pages by using a − if a search term must not appear on a page.

      museum -Paris

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

      museum +"natural history" dinosaur -Chicago

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Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

      museum +"natural history" dinosaur -Chicago

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  ```
  sales offices
  ```

  You can also enter a full question or concept in plain language.

  ```
  Where are the sales offices?
  ```

- Capitalize proper nouns to search for specific people, places, or products.

  ```
  John Colter, Netscape Navigator
  ```

- Enclose a phrase in double quotes to search for that exact phrase.

  ```
  "museum of natural history" "museum of modern art"
  ```

- Narrow your searches by using a + if a search term must appear on a page.

  ```
  museum +art
  ```

- Exclude pages by using a - if a search term must not appear on a page.

  ```
  museum -Paris
  ```

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

```
museum +"natural history" dinosaur -Chicago
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    You can also enter a full question or concept in plain language.

        Where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.

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- Enclose a phrase in double quotes to search for that exact phrase.

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- Narrow your searches by using a + if a search term must appear on a page.
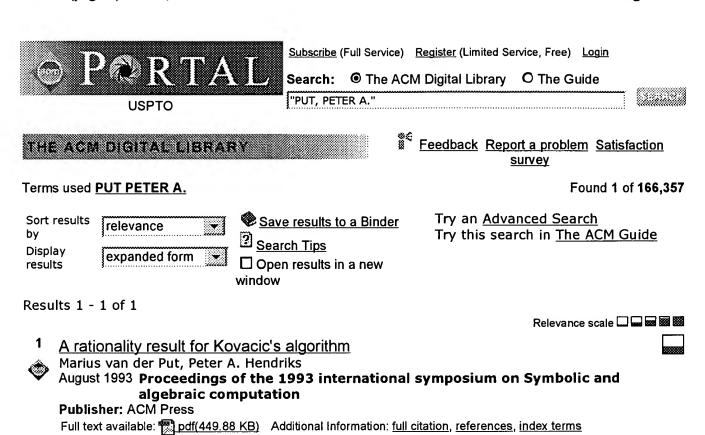
        museum +art

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1 A rationality result for Kovacic's algorithm

Marius van der Put, Peter A. Hendriks
August 1993 **Proceedings of the 1993 international symposium on Symbolic and algebraic computation**
Publisher: ACM Press
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1   A rationality result for Kovacic's algorithm

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1 **Structured Programming with go to Statements**
Donald E. Knuth
December 1974 **ACM Computing Surveys (CSUR)**, Volume 6 Issue 4
Publisher: ACM Press
Full text available: pdf(3.02 MB)   Additional Information: full citation, references, citings, index terms

2 **SOAR: Smalltalk without bytecodes**
A. Dain Samples, David Ungar, Paul Hilfinger
June 1986 **ACM SIGPLAN Notices , Conference proceedings on Object-oriented programming systems, languages and applications OOPLSA '86**, Volume 21 Issue 11
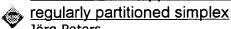**Publisher:** ACM Press
Full text available: pdf(871.58 KB)   Additional Information: full citation, abstract, references, citings, index terms

We have implemented Smalltalk-80 on an instruction-level simulator for a RISC microcomputer called SOAR. Measurements suggest that even a conventional computer can provide high performance for Smalltalk-80 by abandoning the 'Smalltalk Virtual Machine' in favor of compiling Smalltalk directly to SOAR machine code, linearizing the activation records on the machine stack, eliminating the object table, and replacing reference counting with a new technique called Generation Scavenging. In order ...

3 **Evaluation and approximate evaluation of the multivariate Bernstein-Bézier form on a regularly partitioned simplex**
Jörg Peters
December 1994 **ACM Transactions on Mathematical Software (TOMS)**, Volume 20 Issue 4
Publisher: ACM Press
Full text available: pdf(1.14 MB)   Additional Information: full citation, abstract, references, citings, index terms, review

Polynomials of the total degree d in m variables have a geometrically intuitive representation in the Bernstein-Be´zier form defined over an m-dimensional simplex. The two algorithms given in this article evaluate the Bernstein-Be´zier form on a large number of points corresponding to a regular partition of the simplicial domain. The first algorithm is an adaptation of isoparametric evaluation. The second is a subdivision algori ...

Keywords: Bernstein-Be´zier form, multivariate, powerform, subdivision

4 Mobile objects in distributed Oz

Peter Van Roy, Seif Haridi, Per Brand, Gert Smolka, Michael Mehl, Ralf Scheidhauer
September 1997 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 19 Issue 5
Publisher: ACM Press

Full text available: pdf(484.83 KB)   Additional Information: full citation, abstract, references, citings, index terms

Some of the most difficult questions to answer when designing a distributed application are related to mobility: what information to transfer between sites and when and how to transfer it. Network-transparent distribution, the property that a program's behavior is independent of how it is partitioned among sites, does not directly address these questions. Therefore we propose to extend all language entities with a network behavior that enables efficient distributed programm ...

Keywords: latency tolerance, mobile objects, network transparency

5 Interacting through different modalities: Multimodal communication between synthetic agents

Catherine Pelachaud, Isabella Poggi
May 1998 **Proceedings of the working conference on Advanced visual interfaces**
Publisher: ACM Press

Full text available: pdf(1.31 MB)   Additional Information: full citation, abstract, references

Dialoging with a synthetic agent is a vast research topic to enhance user-interface friendliness. We present in this paper an on-going project on the simulation of a dialog situation between two synthetic agents. More particularly we focus our interest on finding the appropriate facial expressions of a speaker addressing to different types of listeners (tourist, employee, child, and so on) using various linguistic forms such as request, question, information. Communication between speaker and li ...

Keywords: 3D synthetic agents, facial expression, speech acts, visual modality

6 Book reviews: Review of "The formal complexity of natural language" by Walter J. Savitch, Emmon Bach, William Marsh, and Gila Safran-Naveh. D. Reidel 1987.

Alexis Manaster-Ramer
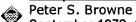December 1988 **Computational Linguistics**, Volume 14 Issue 4
Publisher: MIT Press

Full text available: pdf(763.93 KB)   Additional Information: full citation, references
Publisher Site

7 Computer security: a survey

Peter S. Browne
September 1972 **ACM SIGMIS Database**, Volume 4 Issue 3
Publisher: ACM Press

Full text available: pdf(1.04 MB)   Additional Information: full citation, references

8

A simple computational model for nonmonotonic and adversarial legal reasoning

Giovanni Sartor

August 1993 **Proceedings of the 4th international conference on Artificial intelligence and law**

Publisher: ACM Press

Full text available: pdf(1.21 MB)   Additional Information: full citation, abstract, references, citings, index terms

In many commonsense contexts only incoherent and conflicting information is available. In such contexts reasonable conclusions must be derived from inconsistent sets of premises. This is especially the case in legal reasoning: legal norms can be issued by different authorities, in different times, to reach incompatible socio-political objectives, and the meaning of those norms can be semantically indeterminate. Logic deduction alone is insufficient to derive justified conclusions ...

Keywords: arguments, knowledge representation, legal system, nonmonotonic reasoning, rules and exceptions

9 Playing the language-games of design and use-on skill and participation

Pelle Ehn

April 1988 **ACM SIGOIS Bulletin , Conference Sponsored by ACM SIGOIS and IEEECS TC-OA on Office information systems**, Volume 9 Issue 2-3

Publisher: ACM Press

Full text available: pdf(1.94 MB)   Additional Information: full citation, abstract, references, citings, index terms

This paper deals with computers and cooperative work. Focus in not on applications for cooperative work, but on the cooperative process of designing such and other computer applications. Focus is on the role of skill and participation in design as a creative and communicative process. The paper suggests a need to go beyond the Cartesian philosophical assumptions of rationalistic reasoning as epistemology and dualism as ontology, so strongly embedded in traditional design methods. ...

10 The Vienna Definition Language

Peter Wegner

January 1972 **ACM Computing Surveys (CSUR)**, Volume 4 Issue 1

Publisher: ACM Press

Full text available: pdf(3.89 MB)   Additional Information: full citation, references, citings, index terms

11 Behaviour

June 1980 **ACM SIGMOD Record , ACM SIGART Bulletin , ACM SIGPLAN Notices , Proceedings of the 1980 workshop on Data abstraction, databases and conceptual modeling**, Volume 11 , , 16 Issue 2 , 74 , 1

Publisher: ACM Press

Full text available: pdf(883.35 KB)   Additional Information: full citation, abstract, index terms

In this session on behaviour I would like to raise, at least the following issues: • What is the distinction between data and process? • How are process and data related? • How is behaviour, or system dynamics, modelled and specified? • What is the impact of behavioural specifications on system evolvability? Rick Cattell, Peter Buneman and I will start by commenting on these issues with respect to database, AI, progr ...
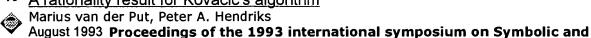
12 Finding objects: practical approaches

Peter Coad

September 1991 **ACM SIGPLAN OOPS Messenger , Addendum to the proceedings on Object-oriented programming systems, languages, and applications (Addendum) OOPSLA '91**, Volume 3 Issue 4
Publisher: ACM Press
Full text available: pdf(378.68 KB)   Additional Information: full citation, index terms

13 A rationality result for Kovacic's algorithm
Marius van der Put, Peter A. Hendriks
August 1993 **Proceedings of the 1993 international symposium on Symbolic and algebraic computation**
Publisher: ACM Press
Full text available: pdf(449.88 KB)   Additional Information: full citation, references, index terms

14 Computer graphics and parallelism, an interdisciplinary fable
Nan C. Schaller
September 1991 **ACM SIGCSE Bulletin**, Volume 23 Issue 3
Publisher: ACM Press
Full text available: pdf(414.24 KB)   Additional Information: full citation, abstract, index terms

A tale of collaboration on graphics projects between undergraduate students leads to speculation concerning the ingredients for success in such projects. This article attempts to identify those elements of the academic environment that foster open and collaborative learning.

15 Crossing coreference in Discourse Representation Theory
Michael Hess
August 1988 **Proceedings of the 12th conference on Computational linguistics - Volume 1**
Publisher: Association for Computational Linguistics
Full text available: pdf(675.35 KB)   Additional Information: full citation, abstract, references

Sentences with crossing coreference (Bach-Peters-sentences) are notoriously difficult to explain in a natural manner. An intriguing parallel with certain properties of Prolog suggests a modification to Discourse Representation Theory which allows a simple and coherent explanation of these, and related, sentences.

16 upFront
Linux Journal Staff
May 2004 **Linux Journal**, Volume 2004 Issue 121
Publisher: Specialized Systems Consultants, Inc.
Full text available: html(13.64 KB) Additional Information: full citation

17 Behavioral synthesis: A procedure for obtaining a behavioral description for the control logic of a non-linear pipeline
Hashem Hashemi Najaf-Abadi
January 2004 **Proceedings of the 2004 conference on Asia South Pacific design automation: electronic design and solution fair ASP-DAC '04 , Proceedings of the 2004 conference on Asia South Pacific design automation: electronic design and solution fair ASP-DAC '04**
Publisher: IEEE Press , IEEE Press

Full text available: pdf(181.08 KB)   Additional Information: full citation, abstract, references
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Much attention has been directed to different aspects of the design of pipelines [1,2,3,4]. Design of the control logic of non-linear pipelines has however, been considered as a subsidiary issue in that an RTL description for such logic can easily be obtained from a behavioral description, with the use of widely available synthesis tools. But, as the complexity of a non-linear pipeline increases, so does the complexity of the control logic. The complexity may be to an extent that obtaining even ...

18 Front matter (letters and notices)

Will Tracz
May 2003 **ACM SIGSOFT Software Engineering Notes**, Volume 28 Issue 3
Publisher: ACM Press
Full text available: pdf(350.78 KB) Additional Information: full citation

19 Tree-oriented proofs of some theorems on context-free and indexed languages

William C. Rounds
May 1970 **Proceedings of the second annual ACM symposium on Theory of computing**
Publisher: ACM Press

Full text available: pdf(552.32 KB)   Additional Information: full citation, abstract, references, citings, index terms

In this paper we study some applications and generalizations of the yield theorem: the yield of a recognizable set of trees (dendrolanguage) is an indexed language [1]. Standard results on context-free languages can be obtained quickly using this theorem. We consider here the Peters-Ritchie theorem [4]: the language analyzable by a finite set of CS rules is CF. An extension of the yield theorem reads: the yield of a CF set of trees is an indexed language. W ...

20 Stochastic attribute-value grammars

Steven P. Abney
December 1997 **Computational Linguistics**, Volume 23 Issue 4
Publisher: MIT Press
Full text available: pdf(1.29 MB)   Additional Information: full citation, abstract, references, citings
Publisher Site

Probabilistic analogues of regular and context-free grammars are well known in computational linguistics, and currently the subject of intensive research. To date, however, no satisfactory probabilistic analogue of attribute-value grammars has been proposed: previous attempts have failed to define an adequate parameter-estimation algorithm.In the present paper, I define stochastic attribute-value grammars and give an algorithm for computing the maximum-likelihood estimate of their parameters. Th ...

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      Where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.

      John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

      "museum of natural history" "museum of modern art"

- Narrow your searches by using a + if a search term must appear on a page.

      museum +art

- Exclude pages by using a - if a search term must not appear on a page.

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Starke, T.K.H.; Holland, P.M.; Hussain, S.; Jamal, W.M.; Mawby, P.A.; Igic, P.I
Electron Devices, IEEE Transactions on
Volume 51, Issue 7, July 2004 Page(s):1178 - 1184
Digital Object Identifier 10.1109/TED.2004.829895

AbstractPlus | References | Full Text: PDF(552 KB)   **IEEE JNL**

☐   2. **Advanced junction isolation structures for Power Integrated Circuit techr**
Mawby, P.A.; Starke, T.K.H.; Holland, P.M.; Hussain, S.; Jamal, W.M.; Igic, P.I
Microelectronics, 2004. 24th International Conference on
Volume 1, 16-19 May 2004 Page(s):17 - 22 vol.1

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☐   3. **Novel 2-D RESURF LDMOSFET in 0.6 /spl mu/m CMOS technology for po'**
Holland, P.M.; Starke, T.K.H.; Hussain, S.; Jamal, W.M.; Mawby, P.A.; Igic, P.I
Microelectronics, 2004. 24th International Conference on
Volume 1, 16-19 May 2004 Page(s):133 - 136 vol.1

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☐   4. **New LDMOS transistor based on 0.6 /spl mu/ CMOS technology for powei**
Hussain, S.; Holland, P.M.; Starke, T.; Igic, P.M.; Mawby, P.A.;
Semiconductor Electronics, 2002. Proceedings. ICSE 2002. IEEE International
19-21 Dec. 2002 Page(s):169 - 171

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☐   5. **The imperative for proactive cooperative national mapping strategies in t**
millennium
Estes, J.E.; Kline, K.D.; Hemphill, J.J.; Scepan, J.; Holland, P.;
Geoscience and Remote Sensing Symposium, 2001. IGARSS '01. IEEE 2001
Volume 3, 9-13 July 2001 Page(s):1478 - 1480 vol.3
Digital Object Identifier 10.1109/IGARSS.2001.976884

AbstractPlus | Full Text: PDF(519 KB)   **IEEE CNF**

☐   6.
Characterization of temporal sequences in geophysical databases
Shoshani, A.; Holland, P.; Jacobsen, J.; Mitra, D.;
Scientific and Statistical Database Systems, 1996. Proceedings., Eighth Intern:
Conference on

18-20 June 1996 Page(s):234 - 239
Digital Object Identifier 10.1109/SSDM.1996.506066

AbstractPlus | Full Text: PDF(592 KB)   **IEEE CNF**

☐ 7. **A high-density dual-polysilicon 5 volt-only EEPROM cell**
Lambertson, R.; Malazgirt, A.; Lo, C.; Vahidimowlavi, A.; Holland, P.; Fliesler, I
Electron Devices Meeting, 1991. Technical Digest., International
8-11 Dec. 1991 Page(s):299 - 302
Digital Object Identifier 10.1109/IEDM.1991.235444

AbstractPlus | Full Text: PDF(240 KB)   **IEEE CNF**

☐ 8. **CMOS I and Q channel generalised filter kernel for digital radio**
Holland, P.G.;
VLSI Implementations for Second Generation Digital Cordless and Mobile Tele
Systems, IEE Colloquium on
14 Mar 1990 Page(s):4/1/ - 4/13

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